

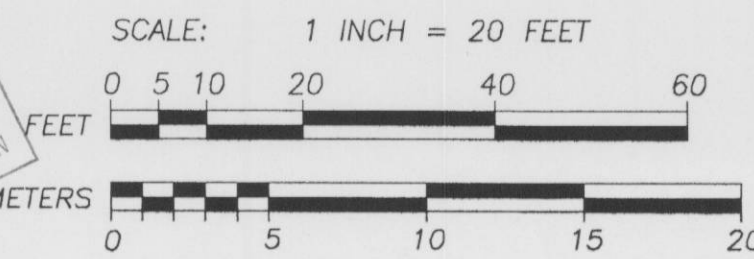
GENERAL NOTES:

- Plans were prepared for named client and project. Reproduction in whole, in part or by adaptation for other purposes is expressly prohibited.
- Drawings shall not be scaled. If clarification of intent is REQUIRED, contractor shall obtain prompt clarification prior to continuing work.
- Contractor shall visit site prior to initiation of work and shall notify ACTON SURVEY & ENGINEERING, INC. and owner of any discrepancies with site conditions, or proposed construction, on date discovered.
- Contractor shall be responsible for coordinating proposed construction with existing conditions.
- Contractor shall notify Dig-Safe [1-888-344-7233] and verify all underground utilities prior to construction.
- Contractor shall be responsible for obtaining all necessary permits and licenses.
- All work shall conform to all local and state regulatory agencies and utility company requirements.
- Upon entering the SITE, the contractor shall become responsible for all erosion control, dewatering and shall undertake all measures to protect wetlands, the drainage system and streets from siltation and dust.
- Contractor shall be responsible for repairing any damage caused to roads, walks, utilities, site improvements [existing or proposed] both inside and outside the limit of work if damage due to work directly associated with this project.
- Existing utilities shall be maintained in service as required by the use of site and adjacent properties. Relocate utility lines as required.
- The drainage system shall be maintained and functional during construction and all catch basins, manholes & pipes shall be cleaned after the completion of the project.
- The "site plan" is based on topographic survey showing all visually apparent features of the site on the date(s) that surface explorations and topography were completed.
- No attempt was made, in preparing the plans, to ascertain the location of non-visually apparent subsurface utilities and structures, or conditions.
- The limit of work shall be as designated and / or the edge of the proposed grading and / or the property lines, if not indicated.
- Materials imported to the site shall be free of hazardous waste and noxious materials, stored as designated and shall not hamper the site activities.
- Materials exported from the site shall become the property of the contractor and be disposed of in a legal manner.
- All existing and new utility structures shall be adjusted to finished grades. Setting of rims temporarily at binder course may be required.
- All water mains, water services and force mains shall have a five (5') foot minimum cover.
- All pavements shall be cut to a vertical face outside limits of prior disturbance and prior to installing adjacent new pavements. All new pavements shall be installed in a manner that is uniform, with watertight joints resulting.
- The project shall be complete when the site is found to be litter/debris free, erosion resistant, all erosion barriers are removed and pavements, catch basins, manholes and pipes are clean.
- The contractor shall clearly mark the limits of work in the field prior to the start of construction.
- Hauling of earth to or from the site shall be done between the hours of 7:00 a.m. and 5:00 p.m. Monday through Saturday.

Note: Contours are based on plan by Stanski & McNary, Inc. and visual reconnaissance

EROSION & SEDIMENTATION CONTROL

- At this site a well ordered and rapid construction process is required to minimize the potential for impacts to the bordering vegetated wetlands and the operations of the site.
- Prior to any excavations the erosion barrier shall be placed as shown on the plan and supplemented with sand bags in areas in which runoff may concentrate.
- The Conservation Commission shall be notified when the barriers are in place.
- The area directly adjacent [within 1 to 2 feet] on the uphill side of the barrier shall remain undisturbed.
- Excavations for foundations shall be made by equipment working within the addition's footprint or between the addition and the parking lot. Care shall be taken to not disturb, or over excavate, areas between the excavation and the barrier.
- Materials shall not be stockpiled between the foundations and the barriers.
- After foundation forms are removed the excavation shall be backfilled by equipment situated between the addition and the parking lot.
- All areas of excavation shall be backfilled and graded smooth so that runoff will not concentrate.
- Disturbed areas between the addition and barriers shall be stabilized by armoring the ground surface with wood chips or crushed stone. Crush stone shall be used under all edge areas or locations which have the potential for concentrated runoff occurring.
- During the construction of the structure barriers shall be maintained in place and the site shall be kept litter and free of debris.
- As soon as possible landscaped areas shall be permanently stabilized.
- The project will not be considered complete until all surfaces are erosion resistant and the erosion barriers are removed.



NOTICE OF INTENT PLAN

149 CENTRAL STREET  
ACTON, MASSACHUSETTS

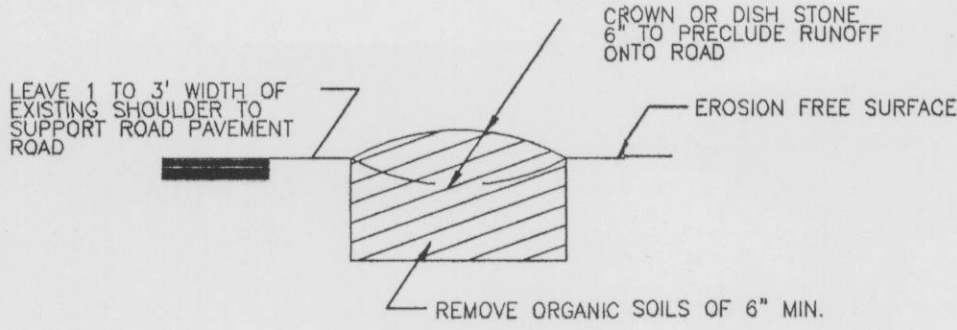
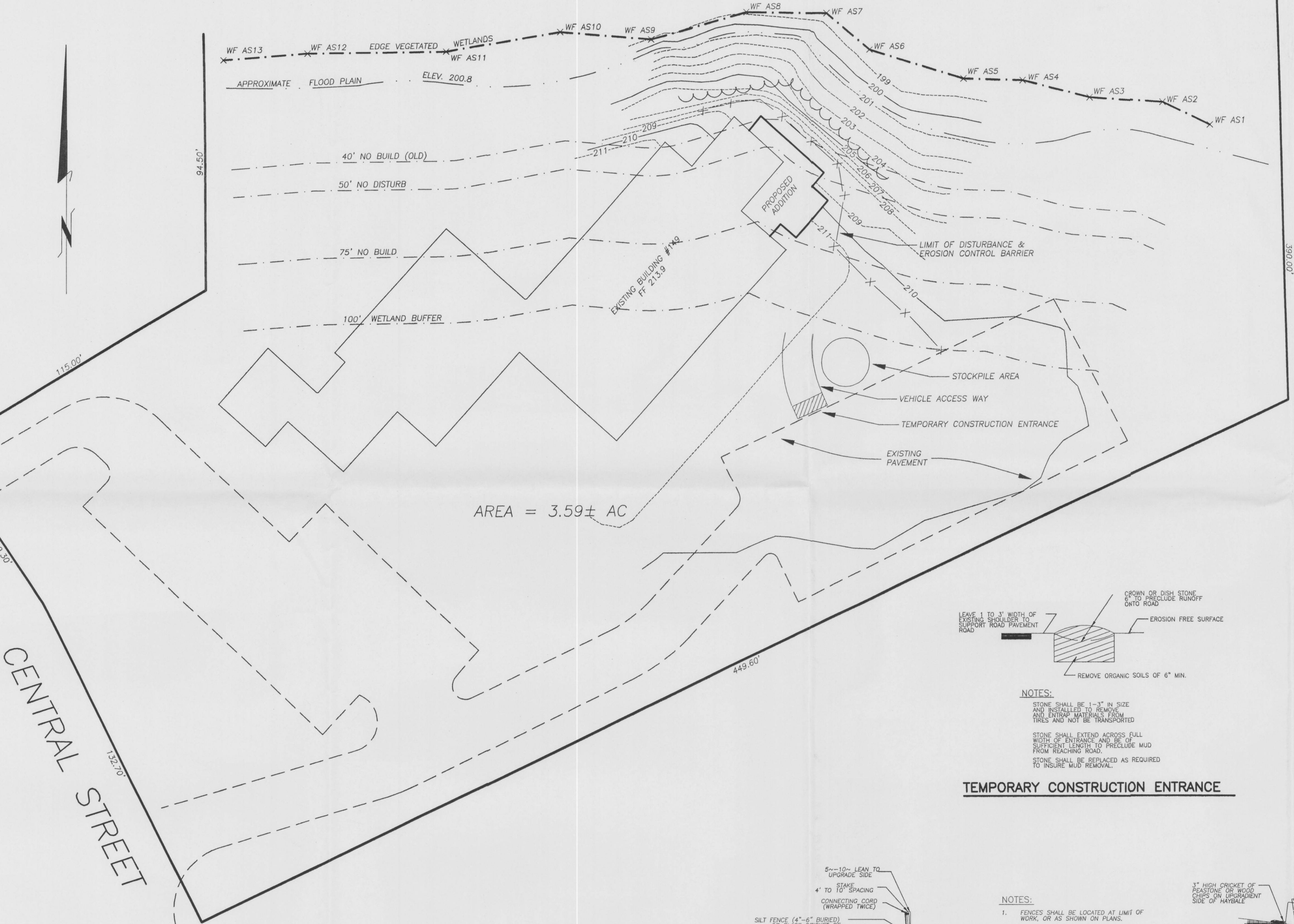
PREPARED FOR:  
INFANT TODDLER CHILDREN'S CENTER, INC.  
149 CENTRAL ST  
ACTON, MA 01720

SCALE: 1"=20' DATE: MAY 23, 2007

Acton Survey & Engineering, Inc.  
Since 1967

97 GREAT ROAD  
P.O. BOX 666  
ACTON, MA 01720  
PH. (978) 263-3666  
FAX (978) 635-0218

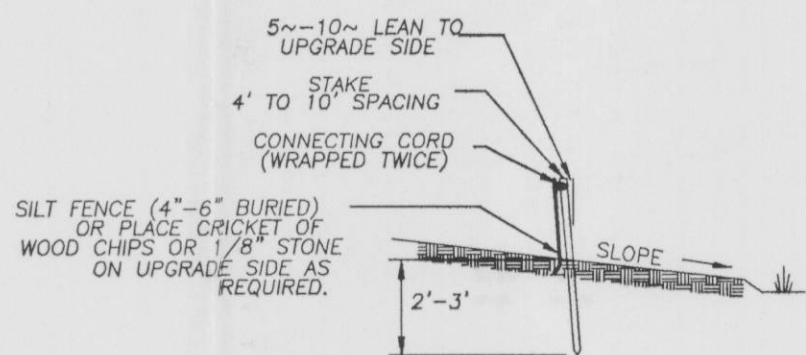
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NOTES:

- STONE SHALL BE 1-3" IN SIZE AND INSTALLED TO REMOVE AND ENTRAP MATERIALS FROM TIRES AND NOT BE TRANSPORTED
- STONE SHALL EXTEND ACROSS FULL WIDTH OF ENTRANCE AND BE OF SUFFICIENT LENGTH TO PRECLUDE MUD FROM REACHING ROAD.
- STONE SHALL BE REPLACED AS REQUIRED TO INSURE MUD REMOVAL.

TEMPORARY CONSTRUCTION ENTRANCE

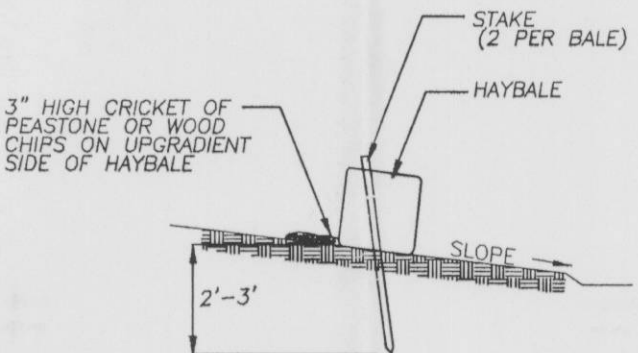


NOTES:

- FENCES SHALL BE LOCATED AT LIMIT OF WORK, OR AS SHOWN ON PLANS.
- PENETRATE OR "SNUG" GROUND WITH BOTTOM FOR ENTIRE LENGTH.
- DO NOT INSTALL IN A MANNER WHICH WILL CONCENTRATE RUNOFF.
- BACK FENCE WITH STAKED HAYBALES IN HIGH RISK AREAS.
- MAINTAIN AND REMOVE FENCE AS REQUIRED.
- REMOVE PRODUCTS OF EROSION FREQUENTLY.

EROSION CONTROL BARRIER

(TWO ALTERNATIVES)  
N.T.S.



PUSH BALES FIRMLY TOGETHER  
HAY BALES MAY BE CRENELATED FOR ADDITIONAL BONDING, AS ON CURVES - OVERLAP 3"

